

VITA CAD/CAM MATERIALS - Hardware-/Software Requirements

Please note: no responsibility is taken for the correctness of this information. Date of issue: December 2014.
For further information please contact the respective system manufacturer.

VITABLOCS® Mark II

CEREC/inLab (Sirona Dental GmbH):
Hardware: all systems
Software: all versions

Ceramill Motion II (Amann Girrbach AG):
Hardware: all systems
Software: all versions

KaVo ARCTICA (KaVo Dental GmbH):
Hardware: all systems
Software: all versions

KaVo Everest (KaVo Dental GmbH):
Hardware: all systems
Software: all versions

VITABLOCS® TriLuxe

CEREC/inLab (Sirona Dental GmbH):
Hardware: all systems
Software: all versions

KaVo ARCTICA (KaVo Dental GmbH):
Hardware: all systems
Software: all versions

VITABLOCS® TriLuxe forte

CEREC/inLab (Sirona Dental GmbH):
Hardware: all systems
Software: all versions

Ceramill Motion II (Amann Girrbach AG):
Hardware: all systems
Software: all versions

KaVo ARCTICA (KaVo Dental GmbH):
Hardware: all systems
Software: all versions

VITABLOCS RealLife®

CEREC/inLab (Sirona Dental GmbH):
Hardware: CEREC- / inLab MC XL system
Software: ≥ V3.8

VITA ENAMIC®

CEREC/inLab (Sirona Dental GmbH):

Hardware: CEREC- bzw. inLab MC XL system, inLab MC X5

Software: ≥ V4.0

In order to mill the material with the small CEREC / inLab milling system and with software versions < V4.0 please select VITABLOCS Mark II, I14 or I10.

Ceramill Motion II (Amann Girrbach AG):

Hardware: Ceramill Motion II

Software: ≥ Ceramill Mind v2.1.6 (XP) v2.3.1 (Win7) and Ceramill Match 2 v 2.1.2 (Win7)

KaVo ARCTICA (KaVo Dental GmbH):

Hardware: KaVo ARCTICA

Software: ≥ 2.5.7

KaVo Everest (KaVo Dental GmbH):

Hardware: KaVo Everest

Software: Everest CAM²

VITA SUPRINITY®

CEREC/inLab (Sirona Dental GmbH):

Hardware: CEREC MC X, CEREC MC XL, CEREC MC XL Premium Package, inLab MC XL, inLab MC X5

Software: ≥ V4.2

In order to mill the material with the small CEREC / inLab milling system and with software versions < V4.2 please select Lithiumdisilicate, C-14.

Ceramill Motion II (Amann Girrbach AG):

Hardware: Ceramill Motion II mit der Nasserweiterung Ceramill Coolstream und dem Glaskeramik-Halter

Software: ≥ Ceramill Mind v2.1.9 (XP) v2.3.4 (Win7) and Ceramill Match2 2.1.5(Win7)

KaVo ARCTICA (KaVo Dental GmbH):

Hardware: KaVo ARCTICA Engine

Software: ≥ KaVo multiCAD 3.0.0 and ≥ KaVo ARCTICA Engine 2.5.9

KaVo Everest (KaVo Dental GmbH):

Hardware: KaVo Everest

Software: ≥ Everest CAM² 9.3.

VITA In-Ceram® YZ

CEREC/inLab (Sirona Dental GmbH):

Hardware: CEREC-/CEREC MC XL- and inLab/inLab MC XL system, inLab MC X5 (DISC)

Software: CEREC-users require the inLab software.

VITA CAD-Temp® monoColor

CEREC/inLab (Sirona Dental GmbH):

Hardware: CEREC, inLab and CEREC/inLab MC XL system, inLab MC X5 (DISC)

Software: ≥ V3.6

The block size **CT-55** is only activated for the inLab/CEREC MC XL system.

Please Note: In order to mill the material with the small CEREC / inLab milling system a modified tank with reinforced filter system is required!

VITA CAD-Temp® multiColor

CEREC/inLab (Sirona Dental GmbH):

Hardware: CEREC, inLab and CEREC/inLab MC XL system, inLab MC X5 (DISC)

Software: ≥ V3.6

Please Note: In order to mill the material with the small CEREC / inLab milling system a modified tank with reinforced filter system is required!

The block size **CTM-85/40** is only activated for milling using milling tools.

Hardware:

- CEREC MC XL Premium Package (as of serial number 302001), CEREC MC XL (as of serial number 129001), or inLab MC XL (as of serial number 129001)

- Existing customers with milling units that have an older serial number must replace a spindle motor before they can perform milling. In the case of milling units with four motors, that means the left spindle motor in motor set 1; in the case of milling units with two motors, that means the left spindle motor. So that the spindle motors can be replaced, corresponding Sirona starter kits for milling are available from specialist dealers (REF 6448893 for design 2011 motors or REF 6451079 for closed motor brackets).

- Existing customers with milling units in accordance with the serial numbers described above already have devices equipped with new spindle motors and only require starter kits without a motor (REF 6454487) in order to begin using the new milling function.

Software: CEREC: V4.3, inLab: V4.2

VITA CAD-Waxx

inLab (Sirona Dental GmbH):

Hardware: inLab and inLab MC XL System, inLab MC X5 (DISC)

Software: ≥ V3.6

Please Note: In order to mill the material with the small CEREC / inLab milling system a modified tank with reinforced filter system is required!